

General Environmental Incident Summary

Incident: 4075 **Date/Time Notice:** 4/26/2016 1450 **DEM Incident No:**

Responsible Party: City of Alexander

Date Incident: 4/26/2016 **Time Incident:** 0800 **Duration:**

County: McKenzie **Twp:** 150 **Rng:** 101 **Sec:** 5 **Qtr:**

Lat: 47.83688 **Long:** -103.63890 **Method:** Interpolation from map

Location Description: Northeast corner of the city lagoon. Gasoline tank tipped over.

Submitted By: Joe Hackett

Affiliation:

Address: 112 manning ave

City: Alexander

State: ND

Zip:

Received By: Brady Espe

NDDH

Contact Person:

112 manning ave
Alexander, ND 58831

Distance Nearest Occupied Building: 300 Feet

Release Contained: Yes

Type of Incident: Tank Leak

Description of Released Contaminant: Gasoline

Volume Spilled: 100.00 gallons

Ag Related: No

EPA Extremely Hazardous Substance: Unknown

Reported to NRC: Unknown

Cause of Incident:

Tank tipped over due to soft ground from recent rain.

Risk Evaluation:

None

of Fatalities:

of Injuries:

Affected Medium: 03 - soil

Potential Environmental Impacts:

Impacted soil.

Action Taken or Planned:

Will have clean-up company remove the soil and replace with new.

Wastes Disposal Location: Indian Hills landfill

Agencies Involved: Local Emergency Manager

Updates

Date: 4/27/2016 **Status:** Inspection

Author: Martin, Russell

Updated Volume:

Notes:

4/27/2016 at 15:35, on location. Met with City of Alexander personnel and inspected site. Gasoline tank holds ~300 gallons and is currently resting on its side against a chain-link fence at the northeast corner of the city lagoons, next to the access gate. It appears that the ~100 gallons that were lost came out the fill cap located at the top of the tank, although the fill cap is now facing the fence since the tank is on its side. Hydrocarbon odor noted, but no visible staining. Recommended some type of barrier or absorbent be placed in between where the tank is currently resting and the lagoons, to prevent any product that might be released (when moving the tank or during excavation) from getting to the lagoon. With recent rains, excavation of the soil will presumably not occur until next week. Depending on what time the excavation occurs, the NDDoH or the City will take a soil sample from the excavation to confirm cleanup.

Date: 4/27/2016 **Status:** Reviewed - Follow-up Required

Author: O'Gorman, Brian

Updated Volume:

Notes:

According to the report, 100 gallons of gasoline impacted soils near the city lagoons. More follow-up needed.

Date: 4/29/2016 **Status:** Correspondence

Author: Martin, Russell

Updated Volume:

Notes:

Phone call with City of Alexander personnel. Excavation will be started earlier than planned, sometime today (4/29). It was decided that city personnel would perform the sampling and send the sample to a lab located in Williston.